



DEPARTMENT OF THE NAVY
NAVAL AIR STATION WHIDBEY ISLAND
3730 NORTH CHARLES PORTER AVE
OAK HARBOR, WASHINGTON 98278-5000

3721
Ser N322/090
12 Jan 16

From: Commanding Officer, Naval Air Station Whidbey Island
To: Chief of Naval Operations (N980A)

Subj: AIR TRAFFIC ACTIVITY REPORT CY 2015

Ref: (a) NAVAIR 00-80T-114

Encl: (1) Air Activity Report for Ault Field Approach Control
(2) Air Activity Report for Ault Field Control Tower
(3) Air Activity Report for OLF Coupeville Operations
(4) Air Activity Report for R6701/Chinook MOAs

1. Per reference (a), enclosures (1) through (4) are submitted.

(b) (7)(C)

By direction

Copy to:
NAVREP WSA (AWP-930)
FAA ATREP (AJV-W2)
CNIC (N32)
COMNAVAIRFOR (N74)
COMNAVREG NW (N32)

AIR ACTIVITY REPORT						
CHIEF OF NAVAL OPERATIONS CODE N980A (NAATSEA) 2000 NAVY PENTAGON WASHINGTON, D.C. 20350-2000			1. REPORT PERIOD 1 January - 31 December 2015			
2. NAME OF ACTIVITY SUBMITTING REPORT NAS WHIDBEY ISLAND			3. LOCATION IDENTIFIER KNUW			
4. NAME OF AIRFIELD THIS REPORT AULT FIELD						
5. APPROACH CONTROL OPERATIONS	MILITARY		CIVIL		TOTAL	
	NAVY/ MARINE CORPS	OTHER MILITARY	AIR CARRIER	GENERAL AVIATION		
IFR	17732	517	19943	12902	51094	
VFR	2954	361	4598	30800	38713	
TOTAL	20686	878	24541	43702	89807	
6. RADAR APPROACHES	5338	89	10	88	5525	
	MODE I	MODE 1A	MODE II	MODE III	TOTAL	
7. PALS APPROACHES	10	1	349	40	400	
8. Training Device Use - Type Device					IPARTS	AT COACH
(1) Number of hours used					1037.21	107.5
(2) Number of radar approaches accomplished					8750	150
(3) Number of hours of pattern control, vector to outlying fields, etc.					N/A	53.96
(4) Number of hours not used because of maintenance outage					0	0
9. Remarks (use additional pages if desired)						
NUW APPROACHES BY RWY						
	RWY 7	RWY 14	RWY 25	RWY 32		
TACAN	289	379	409	126		
ILS	N/A	698	N/A	N/A		
ICLS	N/A	9	N/A	N/A		
PAR/ASR/PALS	604	2674	1972	275		
RNAV	N/A	306	0	N/A		
OUTLYING AIRPORTS					IFR APPROACHES	
GPS APPROACHES TO WILLIAM R. FAIRCHILD -----					340	*32
ILS APPROACHES TO WILLIAM R. FAIRCHILD -----					143	*39
NDB APPROACHES TO FRIDAY HARBOR -----					28	*3
GPS TO FRIDAY HARBOR -----					578	*65
NDB TO SKAGIT REGIONAL/BAYVIEW -----					26	*3
GPS TO SKAGIT REGIONAL/BAYVIEW -----					449	*57
GPS APPROACHES TO WES LUPIEN (OAK HARBOR AIRPARK) ---					25	*2
ASR APPROACHES TO WES LUPIEN (OAK HARBOR AIRPARK) ---					2	*1
RNAV APPROACHES TO ORCUS/EASTSOUND					491	*3
RNAV APPROACHES TO JEFFERSON COUNTY					112	*5
NDB APPROACHES TO COAST GUARD PORT ANGELES					9	*1
RNAV APPROACHES TO COAST GUARD PORT ANGELES					0	*0
*APPROACHES WHEN CEILING BELOW MIN INITIAL APRCH ALT/VSBY LESS THAN 3 MILES						
APPROVED: (b) (7)(C) AIR TRAFFIC CONTROL FACILITY OFFICER						
COPY TO: NAVREP WSA FAA ATREP CNIC COMNAVAIRFOR COMNAVREG NW						

AIR TRAFFIC ACTIVITY REPORT

CHIEF OF NAVAL OPERATIONS
CODE N980A (NAATSEA)
2000 NAVY PENTAGON
WASHINGTON, D.C. 20350-2000

1. REPORT PERIOD
1 January- 31 December 2015

2. NAME OF ACTIVITY SUBMITTING REPORT
NAS WHIDBEY ISLAND

3. LOCATION IDENTIFIER
KNRA

4. NAME OF AIRFIELD THIS REPORT
OLF COUPEVILLE

5. CONTROL TOWER OPERATIONS	MILITARY		CIVIL		TOTAL
	NAVY/ MARINE CORPS	OTHER MILITARY	AIR CARRIER	GENERAL AVIATION	
AIRPORT	6120	0	0	0	6120
HELO	176	0	0	0	176
TOTAL	6296	0	0	0	6296

6. RADAR APPROACHES					0
	MODE I	MODE 1A	MODE II	MODE III	TOTAL
7. PALS APPROACHES					0

8. Training Device Use - Type Device..... N/A

(1) Number of hours used..... N/A

(2) Number of radar approaches accomplished..... N/A

(3) Number of hours of pattern control, vector to outlying fields, etc. N/A

(4) Number of hours not used because of maintenance outage..... N/A

9. Remarks (use additional pages if desired)

RWY 14 DAY FCLP/RWY OPERATIONS
RWY 14 NIGHT FCLP/RWY OPERATIONS
RWY 14 ACOUSTIC NIGHT FCLP/RWY OPERATIONS 2200-0700
RWY 32 DAY FCLP/RWY OPERATIONS
RWY 32 NIGHT FCLP/RWY OPERATIONS
RWY 32 ACOUSTIC NIGHT FCLP/RWY OPERATIONS 2200-0700
HELO OPERATIONS

FCLP	TOTAL OPS
0	0
25	50
0	0
1925	3850
947	1894
163	326
	176

APPROVED
(b) (7)(C)

AIR TRAFFIC CONTROL FACILITY OFFICER

COPY TO:
NAVREP WSA
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CNIC
COMNAVAIRFOR
COMNAVREG NW

Enclosure (3)

AIR TRAFFIC ACTIVITY REPORT							
CHIEF OF NAVAL OPERATIONS CODE N980A (NAATSEA) 2000 NAVY PENTAGON WASHINGTON, D.C. 20350-2000			1. REPORT PERIOD 1 January - December 2015				
2. NAME OF ACTIVITY SUBMITTING REPORT NAS WHIDBEY ISLAND			3. LOCATION IDENTIFIER KNUW				
4. NAME OF AIRFIELD THIS REPORT AULT FIELD							
5. CONTROL TOWER OPERATIONS	MILITARY		CIVIL		TOTAL		
	NAVY/ MARINE CORPS	OTHER MILITARY	AIR CARRIER	GENERAL AVIATION			
	AIRPORT	64557	343	44		181	65125
	OVERFLIGHT	0	0	0		1458	1458
	TOTAL	64557	343	44	1639	66583	
6. RADAR APPROACHES							
	MODE I	MODE 1A	MODE II	MODE III	TOTAL		
7. PALS APPROACHES	N/A	N/A	N/A	N/A	0		
8. Training Device Use - Type Device			TOWER SIMULATOR				
(1) Number of total hours used			282:42:00				
(2) Number of hours of Local Scenarios accomplished			84:35:00				
(3) Number of hours of Ground/FDCD Scenarios accomplished			155:22:00 42:45:00				
(4) Hours not used because of maintenance outage			0:00:00				
9. Remarks (use additional pages if desired)			#	TOTAL OPS			
NUW DAY FCLP/RWY OPERATIONS			4643	9286			
NUW NIGHT FCLP/RWY OPERATIONS			2381	4762			
NUW ACOUSTIC NIGHT FCLP/RWY OPERATIONS 2201-0659			1004	2008			
CCA DAY OPERATIONS			290	580			
CCA NIGHT OPERATIONS			548	1096			
CCA ACOUSTIC NIGHT OPERATIONS 2201-0659			92	184			
RWY 7 OPERATIONS				7618			
RWY 14 OPERATIONS				28993			
RWY 25 OPERATIONS				24074			
RWY 32 OPERATIONS				4072			
HELOPAD OPERATIONS				368			
APPROVED (b) (7)(C)							
(b) (7)(C) AIR TRAFFIC CONTROL FACILITY OFFICER							
COPY TO: NAVREP WSA FAA ATREP CNIC COMNAVAIRFOR COMNAVREG NW							

Enclosure (2)

AIR ACTIVITY REPORT							
CHIEF OF NAVAL OPERATIONS CODE N980A (NAATSEA) 2000 NAVY PENTAGON WASHINGTON, D.C. 20350-2000			1. REPORT PERIOD 1 JANUARY- 31 DECEMBER 2015				
2. NAME OF ACTIVITY SUBMITTING REPORT NAS WHIDBEY ISLAND			3. LOCATION IDENTIFIER KNUW				
4. NAME OF AIRFIELD THIS REPORT NAS WHIDBEY ISLAND							
5. SPECIAL USE AIRSPACE OPERATIONS	MILITARY		CIVIL		TOTAL		
	NAVY/ MARINE CORPS	OTHER MILITARY	AIR CARRIER	GENERAL AVIATION			
	CHINOOK A MOA	1	0	0		0	1
	CHINOOK B MOA	4	0	0		0	4
	R6701	4	0	0		0	4
	TOTAL	9	0	0		0	9
6. Training Device Use - Type Device <u>N/A</u>							
(1) Number of hours used <u>N/A</u>							
(2) Number of radar approaches accomplished <u>N/A</u>							
(3) Number of hours of pattern control, vector to outlying fields, etc. <u>N/A</u>							
(4) Number of hours not used because of maintenance outage <u>N/A</u>							
(5) Number of hours of AT Coach <u>N/A</u>							
7. Remarks (use additional pages if desired)							
<div style="background-color: black; color: white; padding: 5px; display: inline-block;">(b) (7)(C)</div> <div style="background-color: black; color: white; padding: 5px; display: inline-block;">(b) (7)(C)</div> AIR TRAFFIC CONTROL FACILITY OFFICER							
COPY TO: NAVREP WSA FAA ATREP CNIC COMNAVAIRFOR COMNAVREG NW							

Enclosure (4)